

Fig. 1

Dose response :

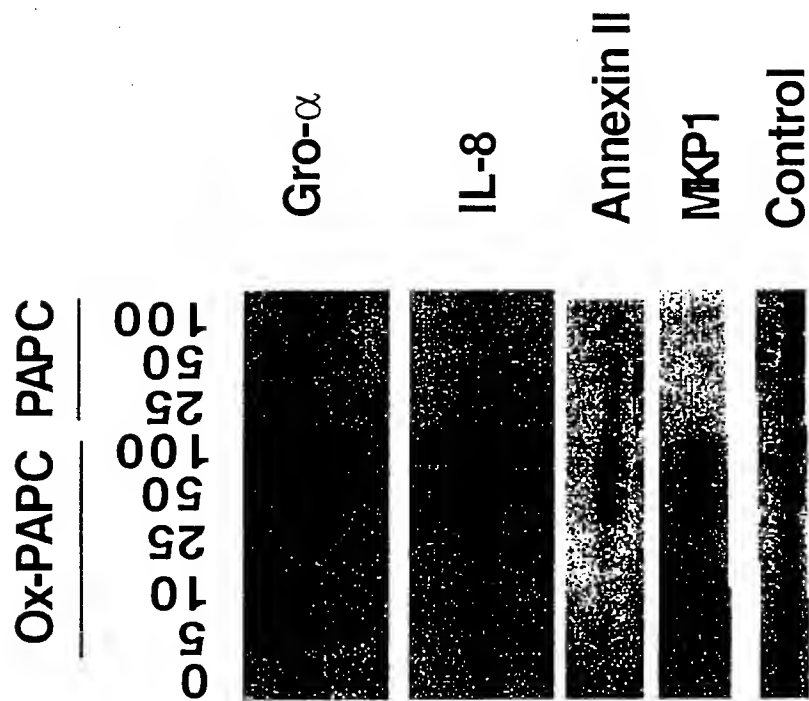


Figure 1 consists of three Western blot panels labeled MKP1, IL-8, and Annexin I. The y-axis for all panels shows time points: 0, 15', 30', 60', 120', 240', and 240' (likely a typo for 240'). The x-axis labels are OX-PAFC and PAFC. The MKP1 panel shows a strong band at 0 and 15' for OX-PAFC, which decreases over time. The IL-8 panel shows a strong band at 0 for OX-PAFC, which decreases over time. The Annexin I panel shows a strong band at 0 for OX-PAFC, which decreases over time.

Fig. 3A

**ANTISENSE OLIGONUCLEOTIDES TO MKP1
PREVENT OX-PAPC INDUCED ACCUMULATION
OF MKP1 PROTEIN IN HAECs**

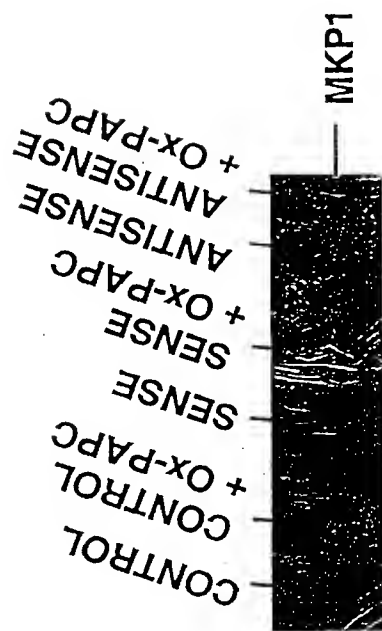


Fig. 3B

**ANTISENSE OLIGONUCLEOTIDES TO MKP1
PREVENT Ox-PAPC INDUCED ACCUMULATION
OF MKP1 PROTEIN IN HAECs**

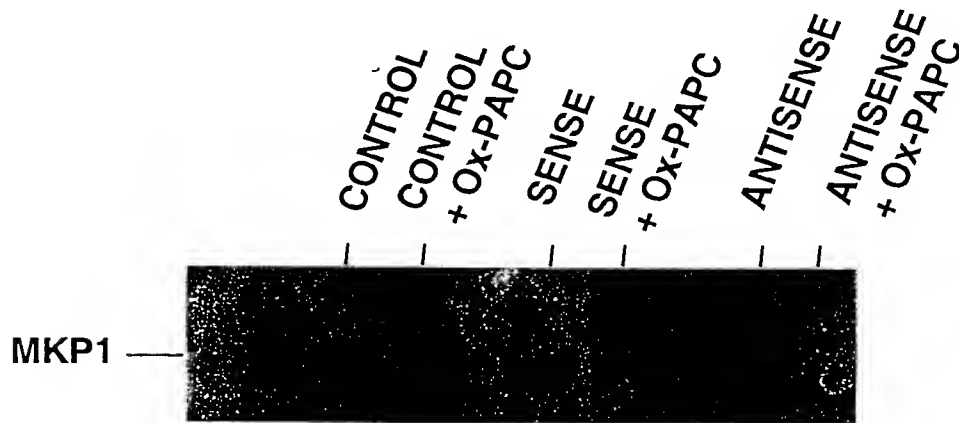


Fig. 4

MKP-1 Adhesion Assay 1/20/00

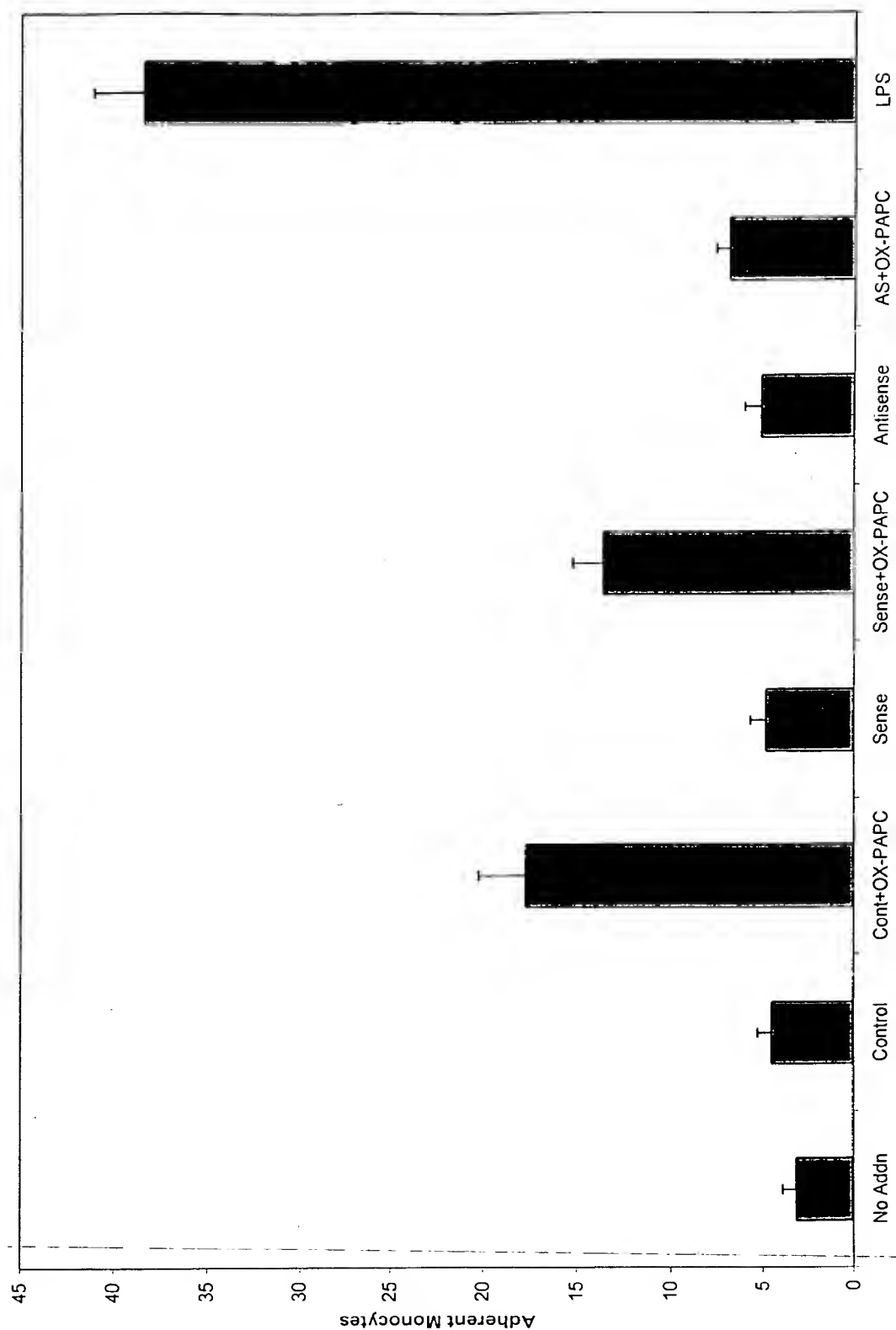


Fig. 5A

Supernatants from Ox-PAPC induced HAECS pre-treated with Antisense oligonucleotides to MKP-1 do not promote monocyte chemotaxis

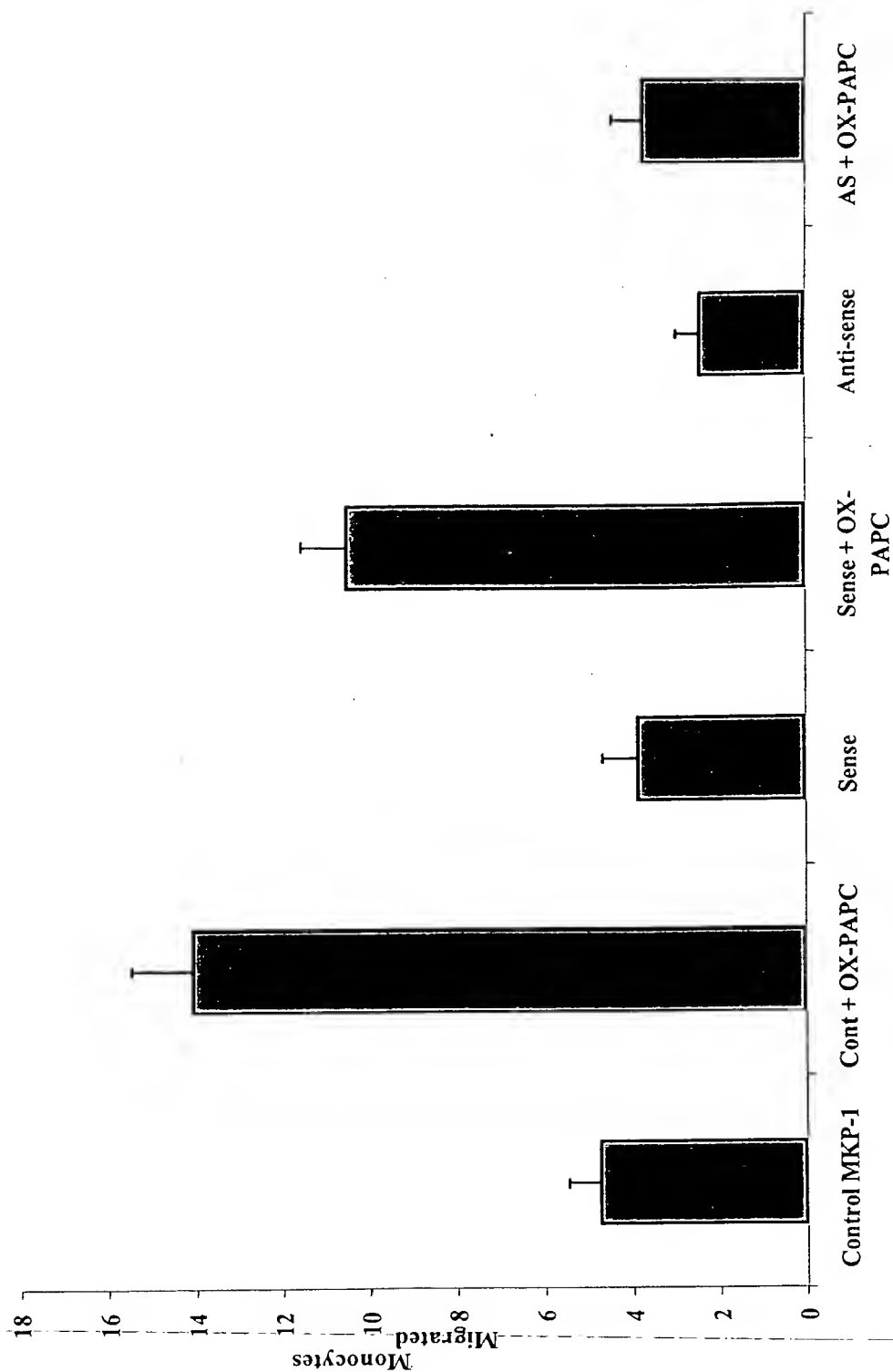


Fig. 5B

MKP-1 Chemotaxis Assay 1/06/00

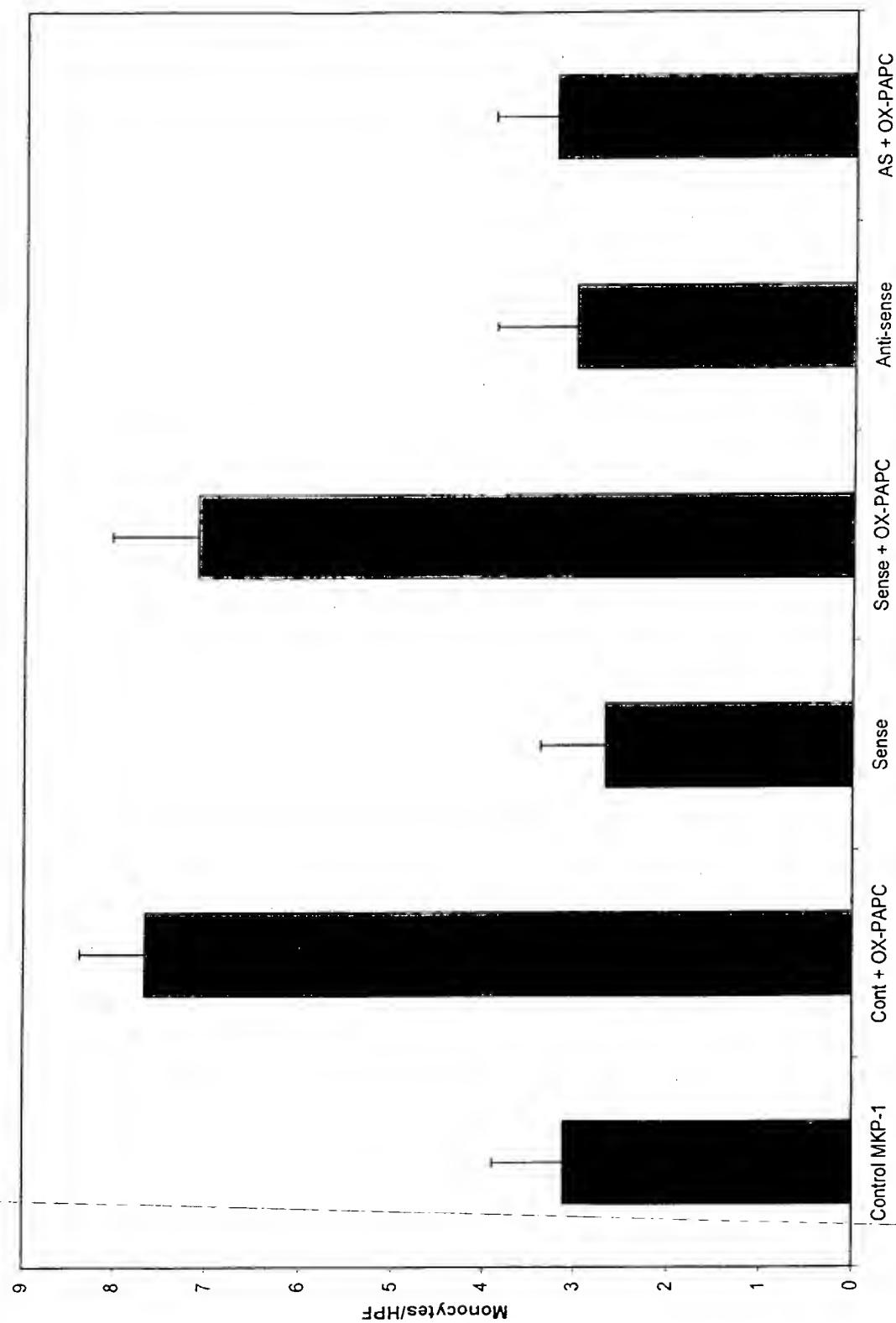
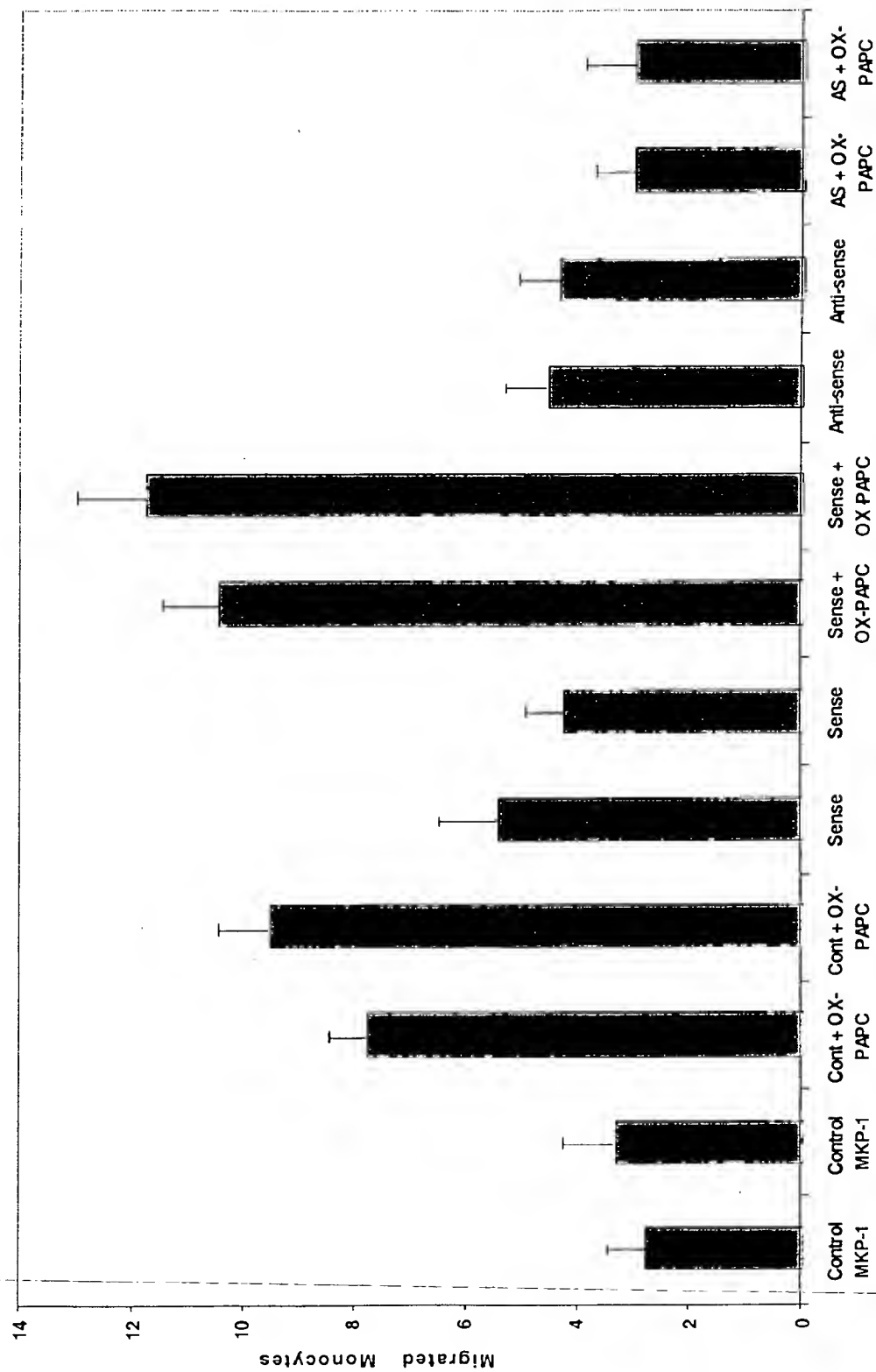


Fig. 5C

Supernatants from Ox-PAPC induced HAEs pre-treated with Antisense oligonucleotides to MKP-1 do not promote monocyte chemotaxis



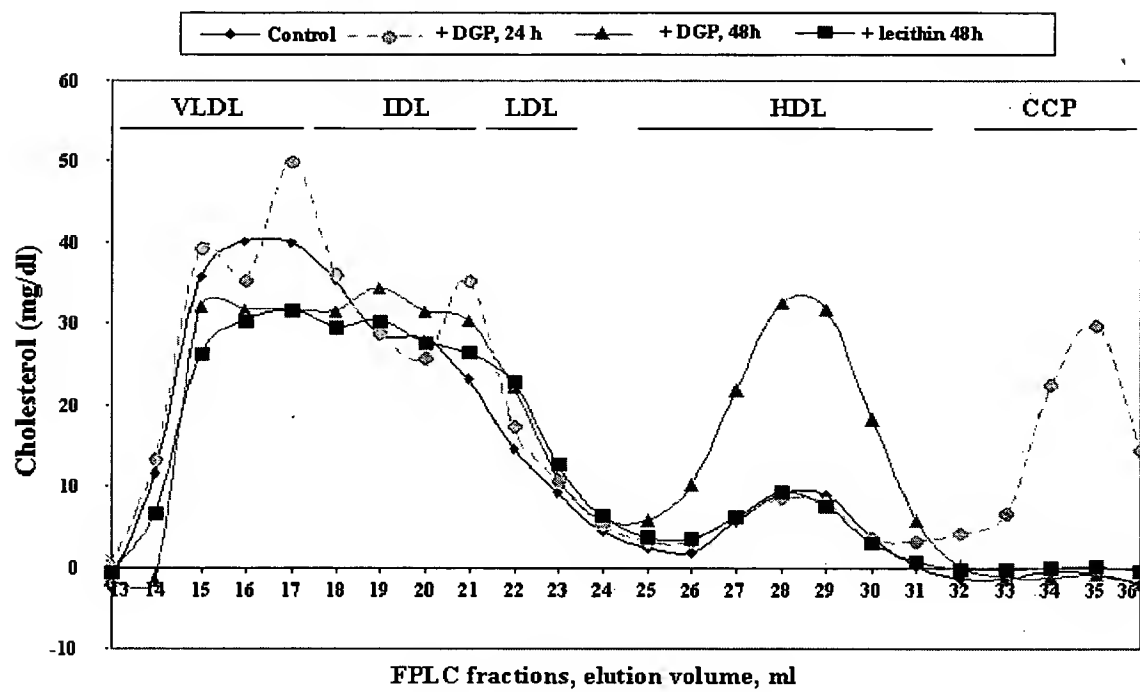


Fig. 6

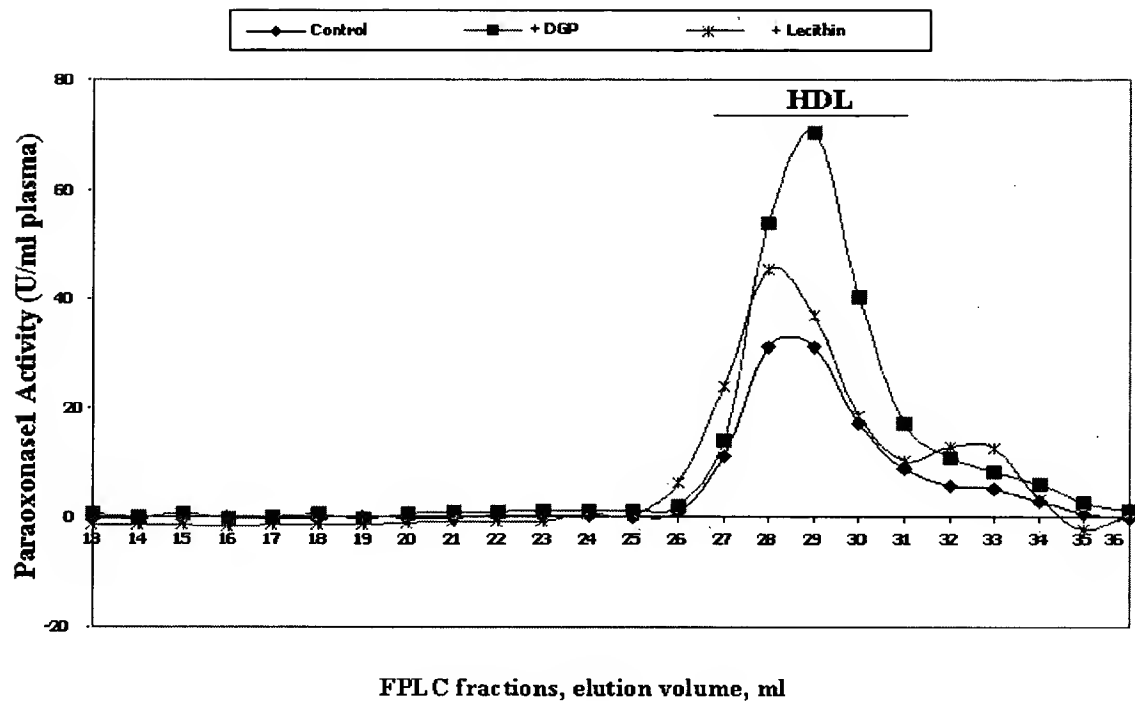


Fig. 7

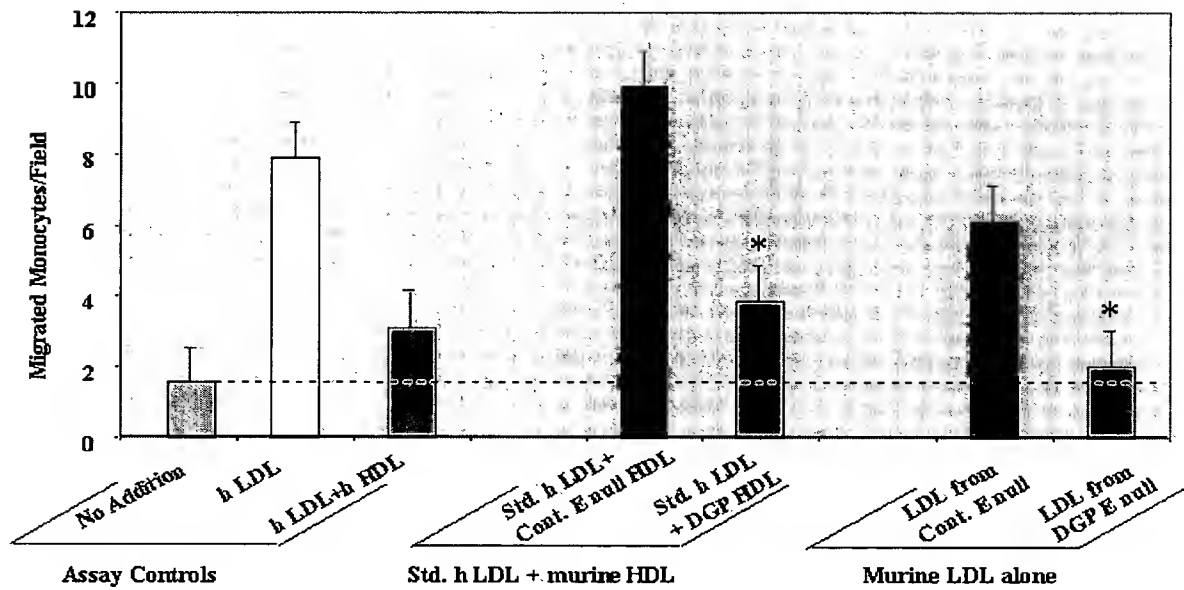


Fig. 8

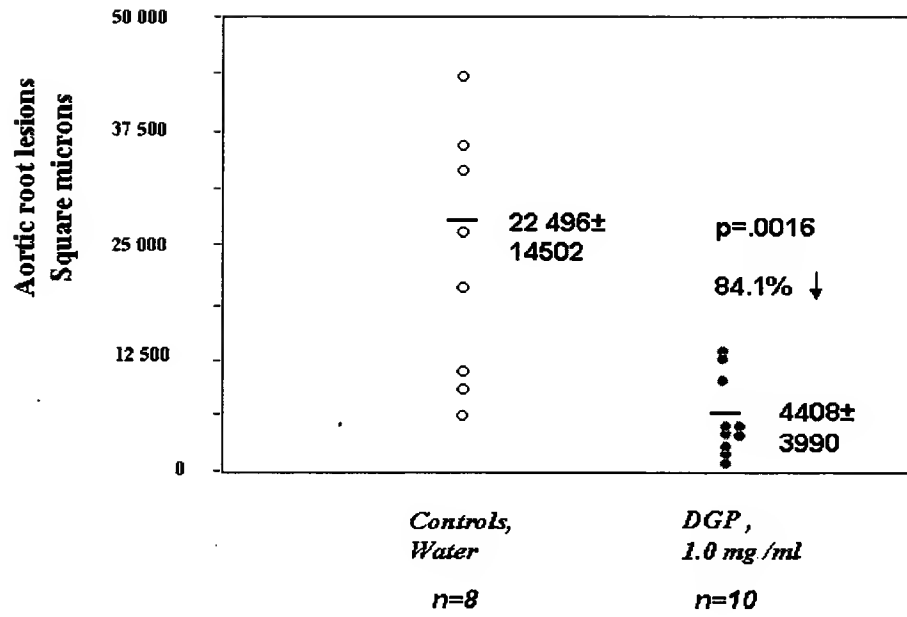


Fig. 9

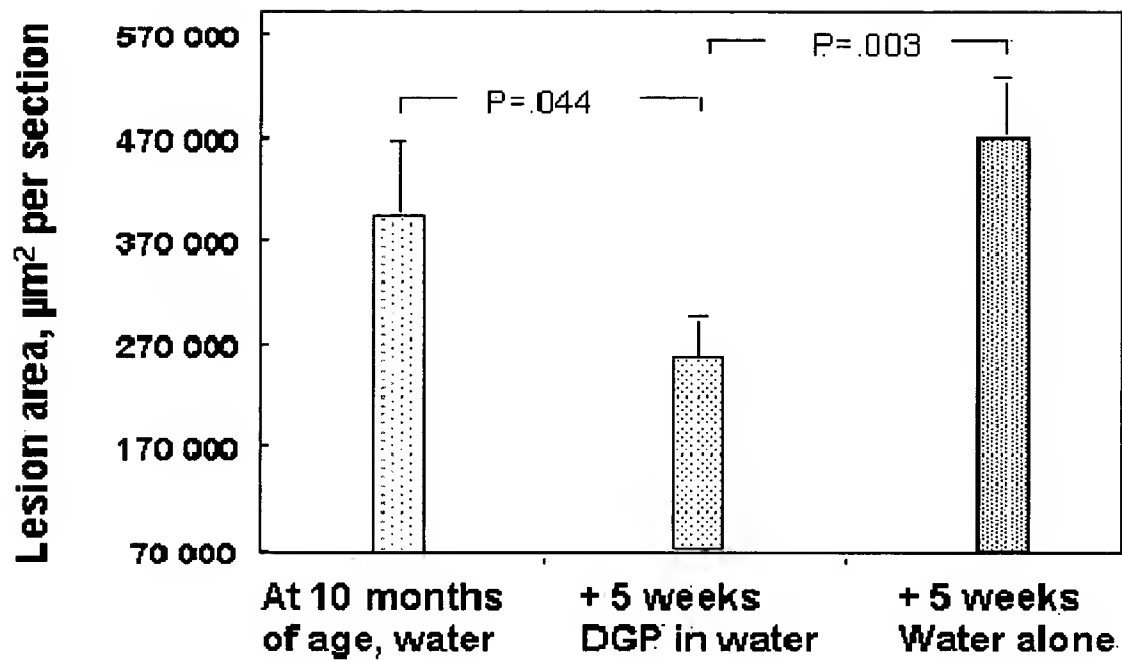


Fig. 10